DAFTAR PUSTAKA

Abter, S. O. dan Abdullah, N. A. Z. (2017). *An Efficient Color Quantization Using Color Histogram*. Baghdad, IEEE, hh. 13-17.

Arthur, D. dan Vassilvitskii, S. (2007). *K-Means++: The Advantages of Careful Seeding*. New Orleans, DBLP.

Barman, D., Hasnat, A. dan Sarkar, S. (2016). *Color image quantization using Gaussian Particle Swarm Optimization(CIQ-GPSO)*. Coimbatore, IEEE.

Celebi, M. E. (2009). *EFFECTIVE INITIALIZATION OF K-MEANS FOR COLOR QUANTIZATION*. Cairo, IEEE.

Celebi, M. E. dan Wen, Q. (2013). *Variance-Cut: A Fast Color Quantization Method Based On Hierarchical Clustering*. Ankara, IEEE.

Hamidi, S. (2012). *Pengolahan Warna pada Citra Digital*. [Online] Tersedia di: http://punyasaidhamidijuga.blogspot.com/2012/04/pengolahan-warna-pada-citra-digital.html [Diakses 17 Juni 2018].

Herdiyeni, Y. (2010). *Kompresi Citra - Departemen Ilmu Komputer IPB*. [Online] Tersedia di: https://cs.ipb.ac.id/~yeni/files/ppcd/Kuliah%2013%20Kompresi%20Citra%202%20edit.pdf [Diakses 17 Juni 2018].

Ilic, S., Petrovic, M., Jaksic, B., Spalevic, P., Lazic, L. dan Milosevic M. (2013) *Experimental* Analysis *of Picture Quality after Compression by Different Methods*.

Lee, C.-H., Lu, H.-y. dan Horng, J.-H. (2018). *Color Quantization by Hierarchical Octa-Partition in RGB Color Space*. Chiba, IEEE, hh. 147-150.

Nurjanto, F. D. (2013). *Tahap-tahap K-Means Clustering*. [Online] Tersedia di: https://fadlikadn.wordpress.com/2013/06/14/tahap-tahap-k-means-clustering/ [Diakses 17 Juni 2018].

Ozturk, C., Hancer, E. & Karaboga, D., (2014). Color Image Quantization: A Short Review and an. XXV(3), hh. 485-503.

Photokonnexion. (2018). *Definition: True Color (24 bit) - Photokonnexion*. [Online] Tersedia di: http://www.photokonnexion.com/definition-true-colour-24-bit/ [Diakses 8 Juni 2018].

Ramella, G. dan Baja, G. S. (2016). *A New Method for Color Quantization.* Naples, IEEE.

Rukmi, A. M. dan Iqbal, I. M. (2017). *Using k-Means++ Algorithm.* s.l., American Institute of Physics.

Satria, H., (2012). *Pemampatan Citra (Kompresi citra).* [Online] Tersedia di: http://hendsa.blogspot.com/2012/09/pemampatan-citra-kompresi-citra.html [Diakses 17 Juni 2018].

Setiawan, W. (2010). *Citra True Color.* [Online] Tersedia di: https://wahyudisetiawan.wordpress.com/2010/08/03/citra-true-color/ [Diakses 24 Mei 2018].

Shetkar, A. A. dan Fernandes, S. (2017). *Text Categorization of Documents using K-Means and K-Means++ Clustering Algorithm.* Bikaner, IJRITCC, hh. 485-489.

The MathWorks, Inc. (2018). *Image Types in the Toolbox.* [Online] Tersedia di: https://www.mathworks.com/help/images/image-types-in-the-toolbox.html [Diakses 8 Juni 2018].

Tsai, C. F., Lin, Y. S., Wang, J. C. (2010). *SEAN: A Simple Expanding-Tree Algorithm Based On Mean-Division For Color Quantization.* Qingdao, IEEE.

Wirayasa, A. (2014). *Pengertian MSE dan PSNR pada Citra Digital dan Contoh Perhitungannya.* [Online] Tersedia di: https://www.ketutrare.com/2014/07/pengertian-mse-dan-psnr-pada-citra.html# [Diakses 22 Juni 2018].